

## CLAIMS:

1. Method of caching teletext page data received from an arrangement of a channel selection circuit (3), arranged to retrieve a signal comprising video information and embedded teletext page data and belonging to a channel selected in accordance with a user command, and a teletext retrieval circuit (6), arranged to extract the teletext page data  
5 embedded in the received signal, wherein a count of elapsed time is started upon determining that a user command for a switch from a first selected channel to a second selected channel has been issued, and storage of received teletext page data in a memory unit (21) is commenced when the count exceeds a certain time interval, characterized in that the count of elapsed time is re-started from zero if it is determined that a user command to  
10 switch from the second selected channel to any other selected channel has been issued.
2. Method according to claim 1, comprising commencing storage of received teletext page data in the memory unit (21) alongside teletext page data previously stored in the memory unit (21).  
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3. Method according to claim 1 or 2, comprising storing information (28) linking teletext page data being stored to an identification of the channel to which the signal from which it has been extracted belongs.
- 20 4. Method according to claim 2 or 3, comprising deleting previously stored teletext page data only if it is determined that a maximum storage capacity of the memory unit (21) is too small to allow storage of a unit of received teletext page data in the memory unit (21) alongside teletext page data previously stored in the memory unit (21).
- 25 5. Method according to claim 4, comprising deleting only a portion of the previously stored teletext page data.
6. Method according to any one of the previous claims, comprising commencing storage of received teletext page data in the memory unit (21) before the count exceeds the

PHNL030894

PCT/IB2004/051218

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certain time interval, upon determining that a certain interruption command has been issued by a user.

7.           Teletext receiver system, arranged to receive teletext page data from an  
5 arrangement of a channel selection circuit (3), arranged to retrieve a signal comprising video information and embedded teletext page data and belonging to a channel selected in accordance with a user command, and a teletext retrieval circuit (6), arranged to extract the teletext page data embedded in the received signal, and comprising a memory unit (21) for caching received teletext page data, specially adapted for carrying out a method according to  
10 any one of claim 1-6.

8.           Electronic video appliance, preferably a television set, comprising a channel selection circuit (3), arranged to retrieve a signal comprising video information and embedded teletext page data and belonging to a channel selected in accordance with a user  
15 command, a teletext retrieval circuit (6), arranged to extract the teletext page data embedded in the received signal, a memory unit (21) for caching teletext page data extracted by the teletext retrieval circuit, and a controller (7), specially adapted for carrying out a method according to any one of claims 1-6.

20 9.           Computer program product, comprising means, when run on a programmable device for enabling the programmable device to carry out a method according to any one of claims 1-6.